

FIG. 1

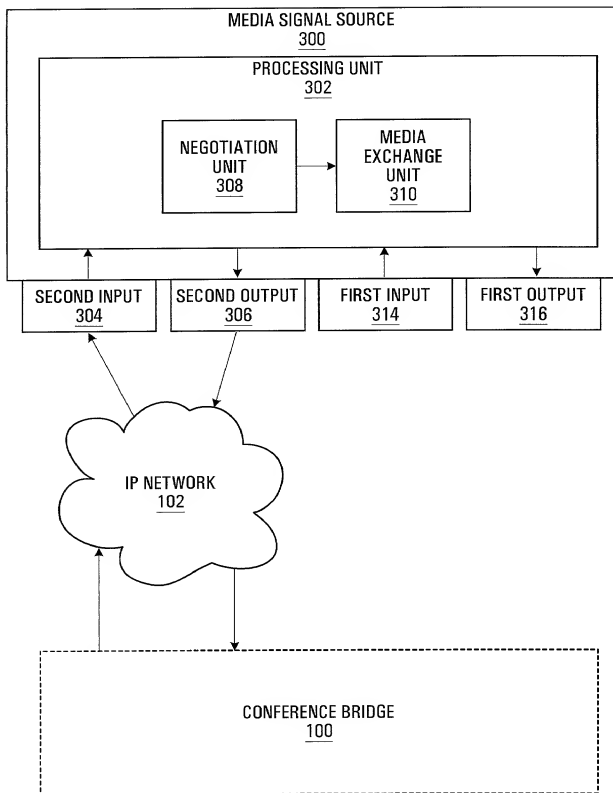


FIG. 2

FIG. 3A

HEADER 807
ORIGINE MEDIA SIGNAL SOURCE IDENTIFIER 808
ENCODING TYPE INFORMATION PORTION 806
INFORMATION DESCRIPTOR PORTION 804
COMPRESSED MEDIA INFORMATION 802

815

FIG. 3B

HEADER 807
ORIGINE MEDIA SIGNAL SOURCE IDENTIFIER 808
INFORMATION DESCRIPTOR PORTION 804
ENCODING TYPE INFORMATION PORTION #1 806
COMPRESSED MEDIA INFORMATION 802
ENCODING TYPE INFORMATION PORTION #2 806
COMPRESSED MEDIA INFORMATION 802
⋮
ENCODING TYPE INFORMATION PORTION #N 806
COMPRESSED MEDIA INFORMATION 802

855

615

HEADER <u>611</u>
MEDIA SIGNAL SOURCE IDENTIFIER <u>612</u>
SET OF ENCODING TYPES SUPPORTED BY MEDIA SIGNAL SOURCE <u>614</u>
CONTROL DATA ELEMENT <u>616</u>

FIG. 4A

660

DESTINATION + HEADER INFORMATION IDENTIFIER <u>610</u>
SET OF FIRST ENCODING TYPES <u>606</u>
#1 SET OF SECOND ENCODING TYPES
#2 SET OF SECOND ENCODING TYPES
⋮
#N SET OF SECOND ENCODING TYPES

608

FIG. 4B

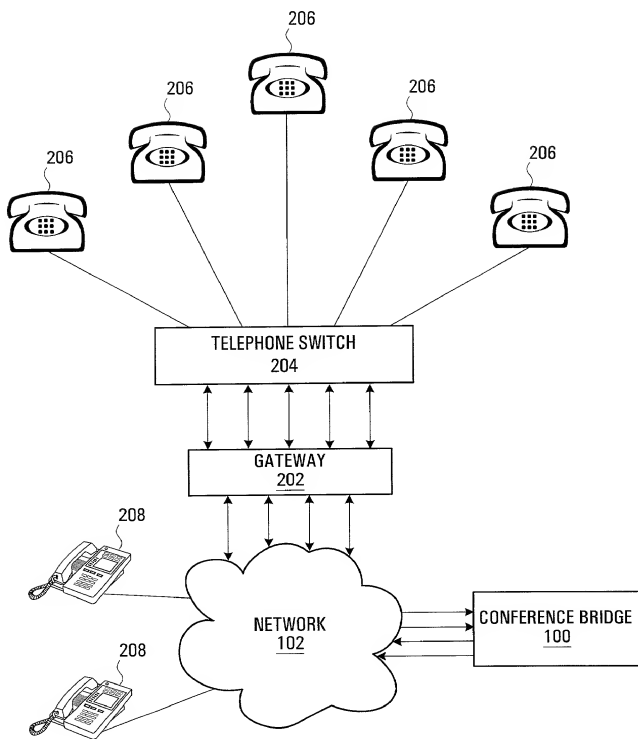


FIG. 5

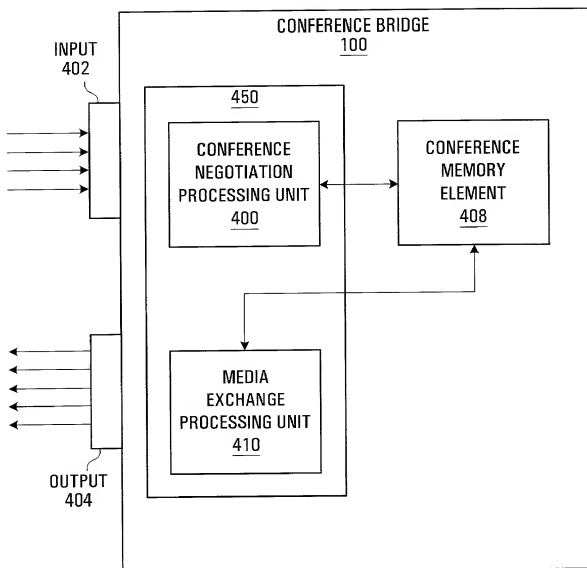


FIG. 6

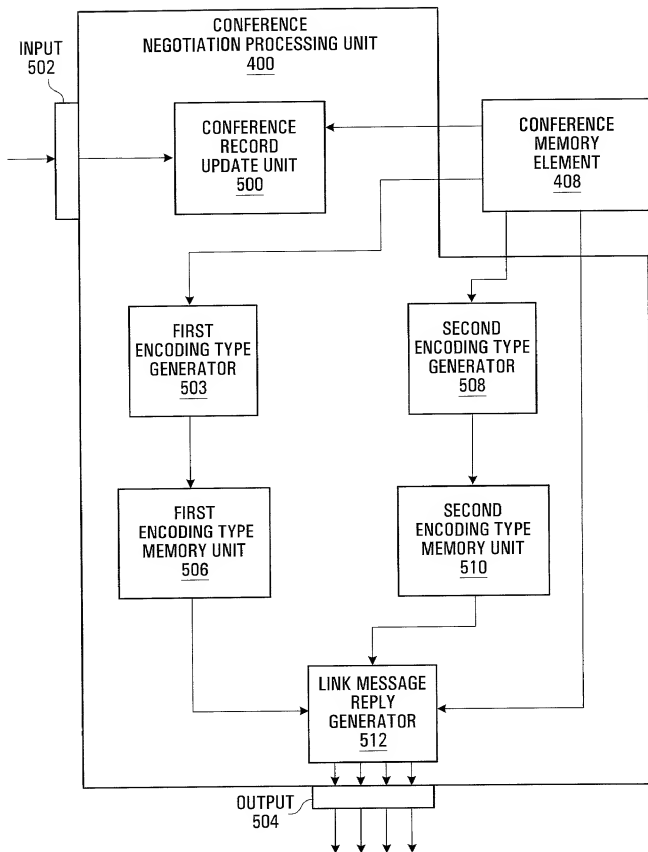


FIG. 7

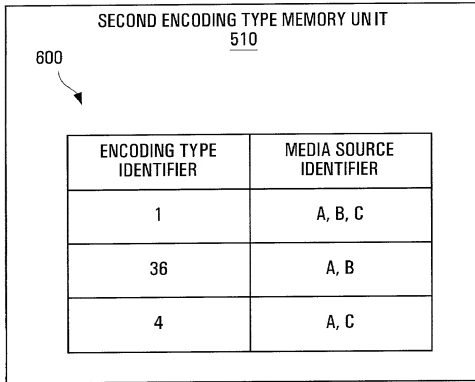


FIG. 8A

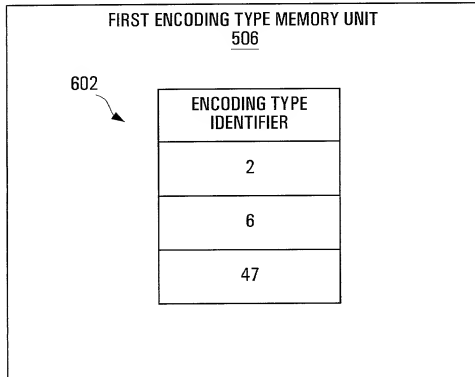


FIG. 8B

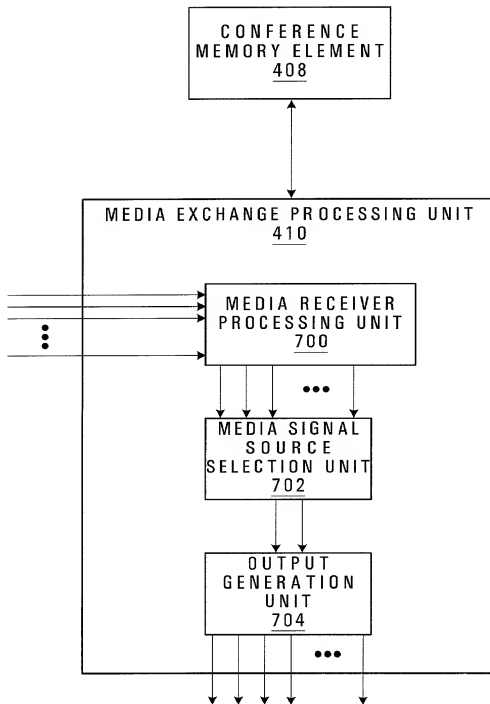


FIG. 9

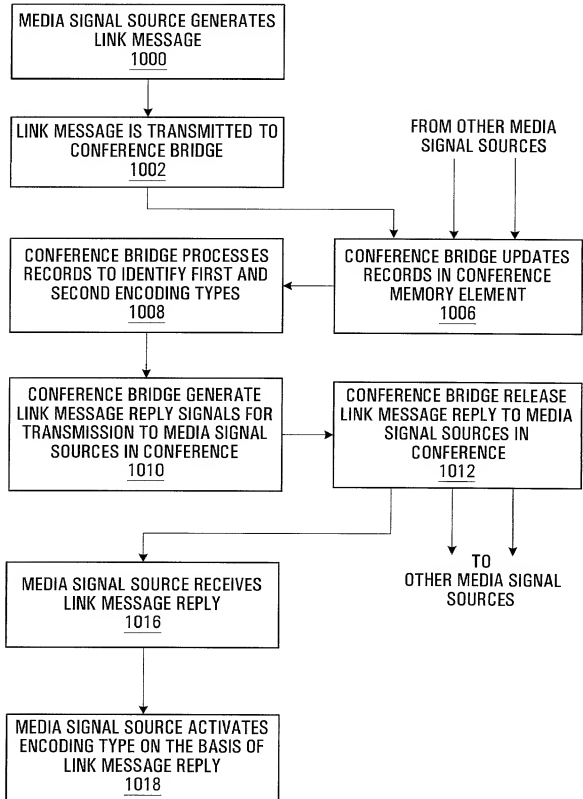


FIG. 10

FIG. 11

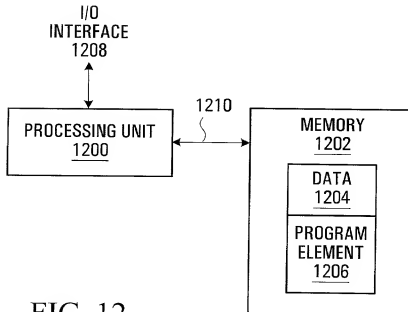
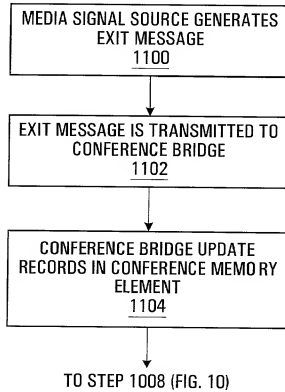


FIG. 12